

ABSTRACT OF THE DISCLOSURE

5 A femoral intramedullary rod system capable of treating a variety of
femoral bone fractures using a uniform intramedullary rod design. The system
generally comprising an intramedullary rod defining an opening having an upper
surface and a transverse member including a bone engaging portion and a
connection portion defining a thru-hole with the nail sized to pass therethrough. A
pin is selectively coupled to the transverse member to rigidly assemble the
10 transverse member to the nail when the nail is passed through the thru-hole and the
pin is received within the opening. In an alternative design, an epiphyseal
stabilizer is joined to the nail by a locking member.

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